

In the Claims:

Please amend the claims as follows:

1. – 2. (Canceled)

3. (Currently Amended) A shadow box page device comprising:

(A) a frame portion, wherein said frame portion comprises a frame defining a generally enclosed cavity for holding one or more three dimensional objects, the frame extending generally around the periphery of the cavity so as to be disposed on each side of the cavity, a back configured for use in mounting said one or more three dimensional objects, and an at least partially transparent front;

(B) a flex hinge portion attached to said frame portion; and

(C) a binder portion attached to said flex hinge portion, wherein said binder portion has a thickness essentially the same as a thickness of said frame portion.

4. – 5. (Canceled)

6. (Previously Presented) A shadow box page device comprising:

(A) a frame portion:

(B) a flex hinge portion attached to said frame portion, wherein said flex hinge portion further comprises: a flexible hinge and a hinge fastener, wherein said hinge fastener further comprises a plurality of fasteners and a plurality of hinge blocks; and

(C) a binder portion attached to said flex hinge portion.

7. (Previously Presented) A shadow box page device comprising:

(A) a frame portion:

(B) a flex hinge portion attached to said frame portion, wherein said flex hinge portion further comprises: a flexible hinge and a hinge fastener, wherein said hinge fastener further comprises a plurality of post and sleeve devices held in place to said frame portion by a plurality of fasteners; and

(C) a binder portion attached to said flex hinge portion.

8. (Previously Presented) A shadow box page device comprising:

(A) a frame portion;

(B) a binder portion; and

(C) a flex hinge portion attached to said frame portion and attached to said binder portion, wherein said flex hinge portion further comprises: a flexible hinge and a hinge fastener, wherein said hinge fastener further comprises a plurality of post and sleeve devices held in place to said binder portion by a plurality of fasteners.

9. -12. (Canceled)

13. (Currently Amended) A shadow box page device comprising:

(A) a frame portion, defining a generally enclosed cavity for receiving three-dimensional objects for storage and display, the frame portion comprising a frame extending around the periphery of the cavity, the frame having a first side and a second side, a back attached to the first side of the frame, and a front attached to the second side of the frame, wherein at least one of the front and the back are removable from the frame;

(B) a flex hinge portion attached to said frame portion; and

(C) a binder portion attached to said flex hinge portion, wherein said binder portion has a thickness generally equal to a thickness of said frame portion.

14-15. (Canceled)

16. (Previously Presented) A shadow box page device comprising:

(A) a frame portion, defining a cavity for holding and displaying one or more three dimensional objects, wherein said frame portion further comprises a plurality of frame sections, a back having a plurality of holes for mounting one or more three dimensional objects, and an at least partially transparent front, and wherein said frame portion is held together by a clamp and screw device; and

(B) a binder portion.

17. (Previously Presented) A shadow box page device, as recited in claim 16, wherein said binder portion is attached to said frame portion by a flexible hinge.

18. (Original) A shadow box page device, as recited in claim 16, wherein said back extends to hold said binder portion to said frame portion.

19. (Original) A shadow box page device, as recited in claim 16, wherein said back extends to be said binder portion.

20. (Previously Presented) A shadow box page device comprising:

(A) a frame portion defining a cavity for holding and displaying one or more three dimensional objects, the frame portion comprising a back portion, the back portion further comprising mounting structures configured for mounting one or more three-dimensional objects for storage and display;

(B) a binder portion; and

further comprising one or more dividers within said frame portion for dividing said cavity into two or more sub-cavities, and

further comprising a flexible hinge portion connecting the frame portion to the binder portion.

21. (Canceled)

22. (Previously Presented) A shadow box page device comprising:

(A) a frame portion defining a cavity for holding and displaying one or more three dimensional objects, the frame portion comprising:

a back;

a plurality of sides attached to the back; and

an at least partially transparent front removably attached to the plurality of sides, wherein the at least partially transparent front is removably attached to the plurality of sides by screws; and

(B) a binder portion attached to the frame portion configured for mounting the shadow box page device into a binder.

23. (Previously Presented) The shadow box page device of claim 22, wherein the binder portion is about as thick as the frame portion.

24. (Previously Presented) A shadow box page device comprising:

(A) a frame portion defining a cavity for holding and displaying one or more three dimensional objects, the frame portion comprising:

a back;

a plurality of sides attached to the back; and

an at least partially transparent front removably attached to the plurality of sides;

(B) a binder portion attached to the frame portion configured for mounting the shadow box page device into a binder; and

wherein the binder portion is substantially the same thickness as the frame portion.

25. (Previously Presented) A shadow box page device comprising:

(A) a frame portion defining a cavity for holding and displaying one or more three dimensional objects, the frame portion comprising:

a back;

a plurality of sides attached to the back; and

an at least partially transparent front removably attached to the plurality of sides;

(B) a binder portion attached to the frame portion configured for mounting the shadow box page device into a binder; and

wherein the binder portion is attached to the frame portion via a flexible hinge.

26. (Previously Presented) A shadow box page device comprising:

(A) a frame portion defining a cavity for holding and displaying one or more three dimensional objects, the frame portion comprising:

a back;

a plurality of sides attached to the back; and

an at least partially transparent front attached to the sides;

(B) a binder portion attached to the frame portion, the binder portion comprising a plurality of openings formed therein for attaching the shadow box page device into a binder, and wherein the binder portion is about as thick as the frame portion.

27. (Previously Presented) The shadow box page device of claim 26, wherein the binder portion is the same thickness as the frame portion.

28. (Previously Presented) The shadow box page device of claim 26, wherein each of the plurality of openings comprises a continuous channel through the binder portion.

29. (Previously Presented) The shadow box page device of claim 26, wherein the binder portion is attached to the frame portion by a flexible hinge.

30. (Previously Presented) The shadow box page device of claim 26, wherein the back further comprises a plurality of mounting structures for mounting one or more three dimensional objects.

31. (Previously Presented) A shadow box page device comprising:

(A) a frame portion defining a cavity for holding and displaying one or more three dimensional objects, the frame portion comprising:

a back;

a frame extending forwardly from the back so as to form the cavity; and

an at least partially transparent front attached to the frame;

(B) a binder portion attached to the frame portion, the binder portion comprising a plurality of openings formed therethrough for attaching the shadow box page device into a binder, and wherein the binder portion is about as thick as the frame.

32. (Previously Presented) The shadow box page device of claim 31, wherein the frame portion is between about 0.5 inch and about 1.5 inch in thickness.

33. (Previously Presented) The shadow box page device of claim 31, wherein the front is attached to the frame with screws.

34. (Previously Presented) The shadow box page device of claim 31, wherein the plurality of openings form uninterrupted conduits through the binder portion.

35. (Previously Presented) The shadow box page device of claim 31, wherein the binder portion is attached to the frame portion via a flexible hinge.



36. (Previously Presented) The shadow box page device of claim 31, wherein the binder portion is removably attached to the frame portion.